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Applicant: Grant, et al.

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Page 1 of 2

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US PATENT DOCUMENTS

Examiner's	Document				Sub-	Filing
Initial	Number	Date	Name	Class	Class	Date
/IC/	4,338,397	7-6-82	Gilbert et al.			
	4,411,994	10-25-83	Gilbert el al.			
	4,513,085	4-23-85	Nakatsukasa, et al.			
	4,513,086	4-23-85	Fryerman, et al.			
	4,738,682	4-19-88	Boegh, et al.			
	4,745,056	5-17-88	Guterman, et al.			,
	5,254,283	10-19-93	Arnold, et al.			
	5,264,366	11-23-93	Ferrari, et al.			-
	5,364,770	11-15-94	Berka, et al.			
	5,514,590	5-17-96	Garvin, et al.			
V	5,622,866	4-22-97	Motamedi, et al.			
/IC/	6,255,115	7-3-01	Beijersbergen, et al.	,		

FOREIGN PATENT DOCUMENTS

Examiner's	Document				Sub-	Translation
Initials	Number	Date	Country	Class	Class	Yes/No
/IC/	684,304		EPO	•		
	87 372		Finland			
	1,368,599		GB			
	2 094 826 A		GB			
	2,095,275.		GB			
· .	220 016		EPO			
\overline{V}	WO88/07079		РСТ			
/IC/	WO95/16360		PCT			

OTHER DOCUMENTS

Examiner's	Author, Title, Date, Pertinent Pages, etc.			
Initials				
/IC/	Bajar, Podila and Kolattukudy (1991), Proc. Natl. Acad. Sci. USA 88: 8202-8212. Identification of a fungal cutinase promoter that is inducible by a plant signal via a phosphorylated trans-acting factor.			
/IC/	Brigidi, DeRossi, Bertarini, Riccardi and Matteuzzi, 1990, FEMS Microbiol. Lett. 55: 135-138. Genetic transformation of intact cells of Bacillus subtilis by electroporation.			

√/C/ •-	Evan et al., Molecular and Cellular Biology 5:3610-3616 (1985). Isolation of Monoclonal Antibodies Specific for Humans c-myc Proto-Oncogene Product.					
	Field et al., Mol. Cell. Biol. 8:2159-2165 (1988). Purification of a RAS-Responsive Adenylyl Cyclase Complex From Saccharomyces cerevisiae.					
	Giliman and Smith, Gene 8:81-97 (1979). Site-Specific Mutagenesis Using Synthetic Oligodeoxyribonucleotide Primers:					
OPE	Goldman, VanMontagu and Herrera-Estrella, 1990, Curr. Genet. 17:169-174. Transformation of Trichoderma Harizanum by High-voltage electric pulse.					
JUL 1 6 2007	Hopp et al., BioTechnology 6:1204-1210 (1988). A Short Polypeptide Marker Sequence Use For Recombinant Protein Identification and Purificatio.					
	Lomovskaya et al., J. Virology 9:258 (1972). Characterization Of Temperate Actinophage Isolated from Streptomyces coelicolor A3(2).					
DE WAY CR'Y	Lorito, Hayes, DiPietro and Harman, 1993, Curr. Genet. 24: 349-356; Biolistic Transformation Of Trichoderma Harzianum and Gliocladium virens using plasmid and geomic DNA.					
	Lutz-Freyermuth et al., Proc. Natl. Acad. Sci. USA 87:6393-6397 (1990). Quantitative Determination that one of two potential RNA-binding domains of the A protein component of the U1 small nuclear ribonucleoprotein complex binds with high affinty to stem-loop II of U1 RNA.					
	Martin et al., Science 255:192-194 (1992); Gap Domains Responsible for Ras p21-Dependent Inhibition of Muscarinic Atrial K+ Channel Currents.					
	Paborsky et al., Protein Engineering 3(6):547-553 (1990). Mammalian Cell Transient Expression of Tissue Factor For the production of antigen					
	Penttila, Nevalainen, Ratto, Salminen and Knowles, 1987, Gene 6: 155-164. A Versatile Transformation System for the Cellulolytic Filamentous Fungus Trichoderma reesei.					
	R. Teather and P.J. Wood, Applied & Environmental Microbiology, 43: 770-780 (1982). Use of Congo Red-Polysaccharide Interactions in Enumeration and Characterization of Cellulolytic Bacteria from the Bovine Rumen.					
	Roberts et al., Nature 328:731-734 (1987). Generation of an antibody with enhanced affinity and specificity for its antigen by protein engineering.					
	Scheider, B., et al., Protein Expr. Purif 6435:10 (1995). Functional Purification of a Bacterial ATF Binding Cassette Transporter Protein (MalK) from the Cytoplasmic Fraction of an Overproducing Strain.					
	Shoemaker S.P. and Brown R.D.Jr. (Biochim. Biophys. Acta, 1978, 523:133-146) Enzymic					
	Activited of Endo-1, 4B-D Glucanases Purified From Trichoderma Viride.					
\forall	Skinner et al., J. Biol. Chem. 266:15163-15166 (1991). Use of the Glu0Glu-Phe C- Terminal Epitope for Rapid Purification of the Catalytic Domain of Normal and Mutant ras GTPase-activating Proteins.					
/IC/	Yelton, Hamer and Timberlake, 1984, Proc. Natl. Acad. Sci. USA 81: 1470-1474. Tranformation Aspergillus nidulans by using a trpC plasmid.					
19 -10-1						
Examiner	/Iqbal Chowdhury/ (10/19/2007) Date Considered					
F	itial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citatio					